

## APPENDIX PART A: Command Syntax Mapping

<i>Functional Item</i>	<i>New Syntax</i>	<i>Old Command Line/Syntax</i>
Set RTM Sample Times	set watchtime <# in ms>	<Object>view -t <# in ms> (from command line only)
Get RTM Sample Times	get watchtime	- None -
Watch BASE Global Client/Server Information	watch acb globals	BASEview BASEview -g BASEview -h then press g
Watch BASE Thread Information	watch acb threads	BASEview -h[<Rec#>] BASEview then press h
Watch APP Global Information	watch acb globals	APPview APPview -g APPview -i then press g
Watch APP ICT Table Entry Information	watch acb entries	APPview -i[<Rec#>] APPview then press i
Watch TNT Group Information	watch cma groups	TNTview then press g
Watch TNT Session Information	watch cma sessions	TNTview
Watch H323 Information	watch h323 entries	H323view H323view -h   H<Rec#> H323view -r   -s then press h
Watch Radvision Information	watch h323 radvision	H323view -r   R<Rec#> H323view then press r
<i>Functional Item</i>	<i>New Syntax</i>	<i>Old Command Line/Syntax</i>
Watch H323 State Information	watch h323 states	H323view -s   S<Rec#> H323view [-r] then press s
Start BASE	start system	obs -o APP -s up possibly startobj.ksh
Quiesce BASE	quiesce acb	obs -o APP -s quiesce
Stop BASE	stop system	obs -o APP -s down
Start TNT	start cma	obs -o TNT -s up
Stop TNT	stop cma	obs -o TNT -s down
Quiesce TNT	quiesce cma	obs -o APP -s quiesce
Get BASE status	get system status	obs -o APP
Get Application status	watch acb entries	obs -o TNT ps -eaf   grep <Application>
Reload all ICT entries	reload sched all	reloadsched

Reload specific ICT entry	reload sched static <Static Application> (where <Static Application> could be TNT, LogRemover, etc.)	reloadstatic <APP> possibly startapp <APP>
Get schedule table	watch acb entries	More \$PARMLIB/parms/APP/Sched*

<i>Functional Item</i>	<i>New Syntax</i>	<i>Old Command Line/Syntax</i>
Get current logging level for APP	get loglevels	- None - ?
Set error logging level for APP	set loglevel acb error <off   local>	loglevel APP error <off   local>
Set warning logging level for APP	set loglevel acb warning <off   local>	loglevel APP warning <off   local>
Set info logging level for APP	set loglevel acb info <off   local>	loglevel APP info <off   local>
Set debug logging level for APP	set loglevel acb debug <off   local>	Loglevel APP debug <off   local>
Get current logging level for TNT	get loglevels	- None - ?
Set error logging level for TNT	set loglevel cma error <off   local>	loglevel TNT error <off   local>
Set warning logging level for TNT	set loglevel cma warning <off   local>	loglevel TNT warning <off   local>
Set debug logging level for TNT	Set loglevel cma debug <off   local>	loglevel TNT debug <off   local>
Get Help for RTM functions	help watch	<Object>view -?
Get Help for SNMP functions	help [start   stop   quiesce ]	obs
Get Help for reload functions	help reload	reloadsched (no parms, no help) reloadstatic
Get Help for logging functions	help set	loglevel
Get Help for query functions	help get	Obs
Get Help on help	help help	
Exit utility	exit	Q key on RTMs